

Appl. No. : **Unknown**
Filed : **Herewith**

AMENDMENTS TO THE CLAIMS

1. **(Original)** A therapeutic product for therapy of hemophilia comprising hollow nano particles formed of protein exhibiting a particle forming capability; and
genes for therapy of hemophilia embedded in said hollow nano particles.
2. **(Original)** A therapeutic product for therapy of hemophilia comprising hollow nano particles formed by introducing bio-recognition molecules into protein particles obtained on expressing the protein in eucaryotic cells; and
genes for therapy of hemophilia embedded in said hollow nano particles.
3. **(Original)** The therapeutic product for therapy of hemophilia according to claim 2 wherein
said eucaryotic cells are yeast or recombinant yeast.
4. **(Original)** The therapeutic product for therapy of hemophilia according to claim 2 wherein
said eucaryotic cells are insect cells.
5. **(Original)** The therapeutic product for therapy of hemophilia according to claim 2 wherein
said eucaryotic cells are animal cells.
6. **(Currently amended)** The therapeutic product for therapy of hemophilia according to ~~any one of claims 1 to 5~~ claim 1 wherein
said protein exhibiting the particle forming capability is hepatitis B virus surface antigen protein.
7. **(Currently amended)** The therapeutic product for therapy of hemophilia according to ~~any one of claims 1 to 6~~ claim 1 wherein
said gene for therapy of hemophilia is the clotting factor VIII or IX.
8. **(Currently amended)** The therapeutic product for therapy of hemophilia according to ~~any one of claims 1 to 7~~ claim 1 wherein
the therapeutic product is administered to a human body by intravenous injection.
9. **(Currently amended)** A method for therapy of hemophilia comprising administering the therapeutic product according to ~~any one of claims 1 to 8~~ claim 1 .